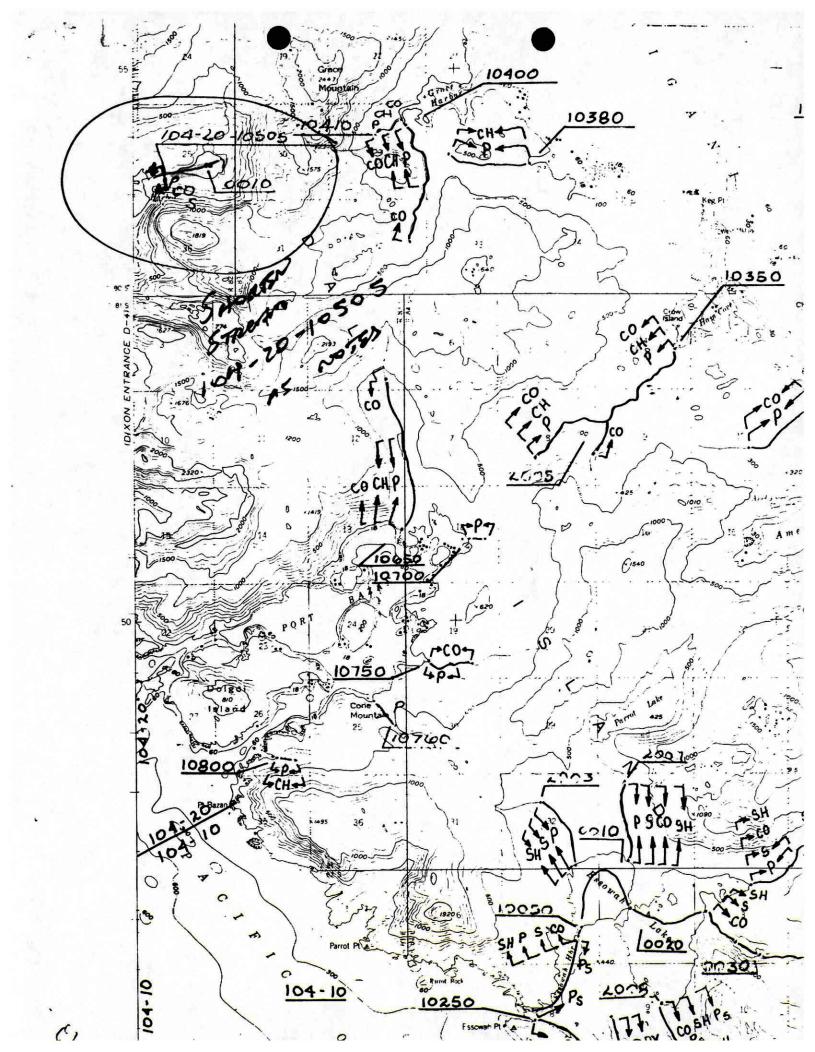
state of Department of Fish and Game Nomination for Waters Important to Anadromous Fish AWC Volume SE C SW W AR IN USGS Quad Dixion Entrance D-3 Anadromous Water Catalog Number of Waterway 104-20-10505 \$ 10505-0010 Name of Waterway _____ USGS name ____ Local name ____ Addition ____ Deletion ___ Correction X Backup Information ____ For Office Use 93 363 Nomination # 12/11/92 Revision Year: 193 Regional Supervisor Revision to: Atlas ____ Catalog Both X Revision Code: D-Z Drafted OBSERVATION INFORMATION Species Date(s) Observed Spawning Rearing Migration Anadromous Dolly Varden 8-12-92 caught in lake Provide any clarifying information, including number of fish observed, location of fish survey data, etc. Attach a copy of the fish survey data, if available. Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Comments: At about 800 feet above ITZ a 35 foot Falls/cascades is a total barrier to all anadramous fish. alm Jalls - Patred ALASKA DEPT. OF _____ Signature: __//_ M. Ham CRAIG RANGER DISTRICT Address: DEC 1 5 1992 P.O. BOX 500 CRAIG, AK 99921 REGION II HABITAT DIYISION Signature of Area Biologist:





United States Department of Agriculture Forest Service Region 10

Tongass National Forest Craig Ranger District P.O. Box 500 Craig, AK 99921

Reply To: 6130

Date: November 18, 1992

Alaska Department of Fish and Game Attn: Jack Gustafson 2030 Sea Level Drive Suite 205 Ketchikan, Alaska 99901

Dear Mr. Gustafson:

Enclosed you will find seven updates for the ADF&G Atlas and Catalog of Waters Important for Anadromous Fishes. This information was derived by on site surveys by the Craig Ranger District fisheries staff during the summer of 1992. If any further documentation or information is needed, please contact me at the following number, 907 826-3271.

Sincerely,

GREGORY H. GRIFFITH District Ranger

Enclosures

ALASKA DEPT. OF FISH & GAME

DEC 15 1992

REGION II
HABITAT DIVISION

